



Substitute for Form 1449A/PTO

## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet	1	of	3	Attorney Docket No.	03-284-E
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U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No. <sup>1</sup>	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines Where Relevant Passages or Figures Appear
		Number	Kind Code <sup>2</sup> (if known)			
MH		US 2002/0156023	A1	Walling et al.	10-24-2002	
		US 2002/0155988	A1	O'Hare et al.	10-24-2002	
↓		US 2002/0193325	A1	DEPINHO	12-19-2002	
↓		6,172,194	B1	Sherr et al.	01-09-2001	

FOREIGN PATENT DOCUMENTS								
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines Where Relevant Passages or Figures Appear	T <sup>6</sup>
		Office <sup>3</sup>	Number <sup>4</sup>	Kind Code <sup>5</sup> (if known)				
MH		WO	01/60374	A1	Centre National De La Recherche Scientifique	08-23-2001		
↓		WO	02/083140	A1	Merck & Co., Inc.	10-24-2002		
↓		WO	02/26236	A1	Virginia Commonwealth Univ.	04-04-2002		
↓		WO	02/092013	A3	Board of Trustees of the U of I	11-21-2002		

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<sup>1</sup> Unique citation designation number. <sup>2</sup> See attached Kinds of U.S. Patent Documents. <sup>3</sup> Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3).

<sup>4</sup> For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>5</sup> Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. <sup>6</sup> Applicant is to place a check mark here if English translation is attached.

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# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet	2	of	32	Attorney Docket No.	03-284-E
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**Complete if Known**

Application No.	10/809,144
Filing Date:	March 25, 2004
First Named Inventor	Costa et al.
Group Art Unit	1642
Examiner Name	

OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. 1	Include name of author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published			
MH		WANG et al. "Increased Hepatic Forkhead Box M1B (FoxM1B) Levels in Old-aged Mice Stimulated Liver Regeneration through Diminished p27 <sup>Kip1</sup> " <i>Journal of Biological Chemistry</i> 277(46) 44310-16 (November 15 2002).			T <sup>2</sup>
		MAJOR et al., "Forkhead Box M1B Transcriptional Activity Requires Binding of Cdk-Cyclin Complexes for Phosphorylation-Dependent Recruitment of p300/CBP Coactivators" <i>Molecular and Cellular Biology</i> 24(7)2649-61 (April 2004).			
		KRUPCZAK-HOLLIS et al., "Growth Hormone Stimulates Proliferation of Old-Aged Regenerating Liver Through Forkhead Box m1b" <i>Hepatology</i> 38(6) 1552-62 (December 2003).			
		WANG et al., "The Forkhead Box m1b transcription factor is essential for hepatocyte DNA replication and mitosis during mouse liver regeneration" <i>PNAS</i> 99(26) 16881-6 (December 24, 2002).			
		KORVER et al., "The Human TRIDENT/HFG-11/FKHL 16 Gene: Structure, Localization, and Promoter Characterization" <i>Genomics</i> 46:435-442 (1997).			
		KORVER et al., "The winged-helix transcription factor Trident is expressed in cycling cells" <i>Nucleic Acids Research</i> 25(9)1715-19 (1997).			
		YAO et al., "Molecular Analysis of a Novel Winged Helix Protein, WIN" <i>The Journal of Biological Chemistry</i> 272(32) 19827-36 (August 8, 1997).			
		YE et al., "Hepatocyte Nuclear Factor 3/fork head Homolog 11 Is Expressed in Proliferating Epithelial and Mesenchymal Cells of Embryonic and Adult Tissues" <i>Molecular and Cellular Biology</i> 17(3)1626-41 (1997).			
		YE et al., "Premature Expression of the Winged Helix Transcription Factor HFH-11B in Regenerating Mouse Liver Accelerates Hepatocyte Entry into S. Phase" <i>Molecular and Cellular Biology</i> 19(13)8570-80 (1999).			
		SUPRIATNO et al. "Overexpression of p27 <sup>Kip1</sup> induces growth arrest and apoptosis in an oral cancer cell line" <i>Oral Oncology</i> 38(7)730-736 (2002).			
▼		THE et al., "FOXM1 is a Downstream Target of Gli1 in Basal Cell Carcinomas" <sup>1</sup> <i>Cancer Research</i> 62(16)4773-4780 (2002).			

Examiner Signature	/Mark Halvorson/	Date Considered	05/25/2006
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